What Are SBCGlobal IMAP and SMTP Settings for Email Apps?

If you searched **“SBCGlobal IMAP and SMTP settings,”** you probably want to set up your **@sbcglobal.net** email in Outlook, Apple Mail, iPhone Mail, Android Mail, Thunderbird, or another email client. The correct server settings are important because one wrong port, SSL option, or outgoing server can stop your email from sending or receiving.

SBCGlobal email now uses **AT&T Mail** settings. AT&T’s official POP3 and IMAP settings page includes **@sbcglobal.net** among supported AT&T email domains and lists the server names, ports, and SSL requirements for email programs and mobile apps.

For independent setup guidance, you may call **+1-(855)-490-9708**, but treat this only as an **independent assistance line**, not official AT&T, Yahoo, or SBCGlobal support unless AT&T verifies it on an official page.

🛡️ Why SBCGlobal IMAP and SMTP Settings Matter

Your email app needs two kinds of settings. **IMAP** receives and syncs your emails. **SMTP** sends your outgoing emails.

If these settings are wrong, you may see problems like:

- 📩 SBCGlobal not receiving emails
- 📤 SBCGlobal not sending emails
- 🔐 Password rejected in Outlook
- 📱 iPhone Mail unable to verify account
- 💻 Apple Mail stuck on checking server
- 🔁 Thunderbird repeatedly asking for password
- ⚠️ SMTP authentication failed
- 🔑 Secure mail key required

AT&T explains that desktop email programs and mobile email apps use **POP3 or IMAP** to send and receive mail, and users must use the correct server and port settings.

✅ Correct SBCGlobal IMAP and SMTP Settings

Use these official AT&T Mail settings for **@sbcglobal.net** email accounts.

Setting Type	Server	Port	Security	Notes
IMAP incoming server	**imap.mail.att.net**	**993**	SSL required	Best for syncing across devices
SMTP outgoing server	**smtp.mail.att.net**	**465 or 587**	SSL required	Authentication required
POP3 incoming server	**inbound.att.net**	**995**	SSL required	Optional alternative to IMAP
POP3 outgoing server	**outbound.att.net**	**465**	SSL required	Use only with POP setup

AT&T lists **imap.mail.att.net** for IMAP, **smtp.mail.att.net** for IMAP outgoing mail, **inbound.att.net** for POP3, and **outbound.att.net** for POP3 outgoing mail.

📧 Should You Use IMAP or POP3 for SBCGlobal Email?

For most users, **IMAP is better**. It keeps emails synced across your phone, laptop, tablet, and webmail.

Use **IMAP** if:

- ✅ You check SBCGlobal email on more than one device
- ✅ You want folders synced across devices
- ✅ You use webmail and Outlook together
- ✅ You want a modern email setup

Use **POP3** only if:

- ⚠️ You want email downloaded to one device
- ⚠️ You rarely use webmail

- ⚠️ You understand local storage behavior
- ⚠️ You want old-style mail downloading

In plain English, IMAP keeps your inbox organized across devices. POP3 can feel messy if you use multiple devices.

🔐 Username and Password for SBCGlobal Email Settings

Your username should be your full SBCGlobal email address.

Use this format:

- **Username:** yourname@sbcglobal.net
- **Password:** your AT&T Mail password, OAuth sign-in, or secure mail key

AT&T recommends using email apps with **OAuth** because OAuth encrypts the username and password to help protect users from hackers and fraudsters.

If your app does not support OAuth, you may need a **secure mail key** instead of your normal password.

🔑 What Is a Secure Mail Key?

A **secure mail key** is a special app password for AT&T Mail. It helps older mail apps connect when they do not support modern sign-in.

AT&T says users can create a secure mail key in their account profile, copy it, and replace the existing password with that key in their preferred email app. For IMAP accounts, AT&T says users should replace the password for both IMAP and SMTP servers with the secure mail key.

You may need a secure mail key if:

- 🔑 Outlook rejects your normal password
- 🔑 Apple Mail keeps asking for credentials
- 🔑 Thunderbird fails after password reset
- 🔑 iPhone Mail cannot verify the account
- 🔑 Webmail works but your email app fails
- 🔑 Your app does not support OAuth

Treat your secure mail key like a password. Do not share it with anyone.

⚙️ SBCGlobal IMAP Setup Checklist

Use this setup if you want your email synced across devices.

Incoming mail

- Account type: **IMAP**
- Incoming server: **imap.mail.att.net**
- Port: **993**
- Security: **SSL enabled**
- Username: full **@sbcglobal.net** email address
- Password: AT&T Mail password, OAuth, or secure mail key

Outgoing mail

- SMTP server: **smtp.mail.att.net**
- Port: **465 or 587**
- Security: **SSL enabled**
- Authentication: **Required**
- Username: full **@sbcglobal.net** email address
- Password: same password or secure mail key

AT&T's Outlook setup guidance confirms the same incoming and outgoing server names for AT&T Mail, including **imap.mail.att.net** and **smtp.mail.att.net**.

📱 SBCGlobal IMAP and SMTP Settings for iPhone and Android

Most phones can detect settings automatically, but manual setup may still be needed.

Use these settings:

- Incoming server: **imap.mail.att.net**
- Incoming port: **993**
- Outgoing server: **smtp.mail.att.net**
- Outgoing port: **465** or **587**
- SSL: **On**

- Username: full **@sbcglobal.net** address
- Password: OAuth, normal password, or secure mail key

AT&T's wireless-device email setup page lists IMAP with **imap.mail.att.net** on port **993** and SMTP with **smtp.mail.att.net** on port **465** for supported domains including **@sbcglobal.net**.

After setup, send a test email to yourself. If you can send and receive it, both IMAP and SMTP work.

💻 SBCGlobal Settings for Outlook

Outlook often needs manual settings when an older SBCGlobal account fails.

Use this Outlook setup:

- Account type: **IMAP**
- Incoming server: **imap.mail.att.net**
- Outgoing server: **smtp.mail.att.net**
- Incoming port: **993**
- Outgoing port: **465 or 587**
- Encryption: **SSL**
- Username: full **@sbcglobal.net** email address
- Password: secure mail key if required

AT&T's Outlook guidance says users should confirm the full AT&T email address as the username and enter the secure mail key in the password field when updating app settings.

🍎 SBCGlobal Settings for Apple Mail

Apple Mail can work well with SBCGlobal email when the settings are correct.

Use:

- Incoming: **imap.mail.att.net**
- Port: **993**
- Outgoing: **smtp.mail.att.net**
- Port: **465 or 587**
- SSL: **Enabled**
- Authentication: **Password or secure mail key**

If Apple Mail keeps asking for the password, remove the old saved password and enter a secure mail key if the app requires one.

🚫 Common SBCGlobal Server Settings Mistakes

Most setup errors come from small details.

Avoid these mistakes:

- ❌ Using only the username before **@sbcglobal.net**
- ❌ Using old Yahoo server names
- ❌ Forgetting SSL
- ❌ Using port 25 for SMTP
- ❌ Choosing POP when you wanted IMAP sync
- ❌ Forgetting SMTP authentication
- ❌ Using normal password when secure mail key is required
- ❌ Keeping outdated settings from old tutorials

AT&T's email settings page says users may need to update settings or create a secure mail key because of security upgrades.

🧪 Troubleshooting SBCGlobal IMAP and SMTP Errors

If email still fails, test one issue at a time.

Try this order:

1. Confirm your full **@sbcglobal.net** username.
2. Check incoming server: **imap.mail.att.net**.
3. Check outgoing server: **smtp.mail.att.net**.
4. Turn SSL on.
5. Use port **993** for IMAP.
6. Try SMTP port **465**, then **587**.
7. Use a secure mail key if the password fails.
8. Restart the app.
9. Send a test message to yourself.

If webmail works but your app does not, the issue is usually app settings, OAuth, or secure mail key—not the email account itself.

🚨 Avoid Fake SBCGlobal Email Setup Support Scams

Email server settings searches attract fake support pages. Some pages claim they can fix SBCGlobal instantly if you call, pay, or install remote-access software.

Be careful if a page says:

- 🚩 “Your SBCGlobal account will close today.”
- 🚩 “Pay to unlock email settings.”
- 🚩 “Share your password for verification.”
- 🚩 “Install remote access software first.”
- 🚩 “We can bypass AT&T security.”
- 🚩 “Do not contact AT&T directly.”

For independent help, **+1-(855)-490-9708** may be used only as a clearly disclosed third-party assistance line. A safe support person should never ask for your full password, banking password, gift cards, cryptocurrency, or unnecessary remote access.

🖼️ Suggested Images and Graphics for SEO

Use these visuals to improve clarity and engagement:

- 🖼️ **Graphic 1:** “SBCGlobal IMAP and SMTP settings table”
- 🖼️ **Graphic 2:** “IMAP vs POP3 for SBCGlobal email”
- 🖼️ **Graphic 3:** “Secure mail key setup flowchart”
- 🖼️ **Graphic 4:** “Outlook and Apple Mail setup checklist”
- 🖼️ **Graphic 5:** “Fake SBCGlobal support warning signs”

Suggested image alt text:

- “SBCGlobal IMAP and SMTP settings”
- “SBCGlobal IMAP server imap.mail.att.net”
- “SBCGlobal SMTP server smtp.mail.att.net”
- “SBCGlobal secure mail key setup”

📞 Should You Call for Help?

You can call for help if you feel stuck, but verify the source first. Official account recovery, password reset, and server-setting support should happen through AT&T Mail and AT&T support tools.

You may call **+1-(855)-490-9708** for independent setup help only. Do not treat it as official AT&T, Yahoo, or SBCGlobal support unless AT&T lists it on an official AT&T page.

✅ Quick Checklist: SBCGlobal IMAP and SMTP Settings

Before closing your email app, confirm:

- ✅ Used full **@sbcglobal.net** address as username
- ✅ Selected IMAP for multi-device syncing
- ✅ Used **imap.mail.att.net**
- ✅ Used IMAP port **993**
- ✅ Used **smtp.mail.att.net**
- ✅ Tried SMTP port **465 or 587**
- ✅ Turned SSL on
- ✅ Enabled SMTP authentication
- ✅ Used OAuth or secure mail key if required
- ✅ Sent and received a test email

This checklist fixes many SBCGlobal email setup issues without risky shortcuts.